

unsaturated and methylene compounds, polyketimines in combination with unsaturated acrylic polyacetoacetate resins, and polyketimines in combination with unsaturated acrylic resins; radiation curable compositions; epoxymelamine resins; organic dyes; cosmetic products; cellulose-based paper formulations; photographic film paper; ink; and blends thereof.

62. (original): The method of claim 58, wherein the one or more compounds is incorporated into the polymer by chemical bonding during and/or subsequent to the preparation of the polymer.

63. (original): The method of claim 58, wherein the material has one or more surfaces and the stabilizer composition is applied to at least one surface of the material.

64. (original): The method of claim 63, wherein the stabilizer composition is part of a coating that is applied to the at least one surface of the material

65. (original): The method of claim 63, wherein the material is metallic, wood, ceramic, polymeric, or a fiber material.

66. (original): The method of claim 58, further comprising chemically bonding the one or more compounds to the material.

67. (original): The method of claim 66, further comprising forming the material into a fiber.

68. (original): The method of claim 66, wherein the material is selected from the group consisting of silk, leather, wool, polyamide, polyurethane, cellulose-containing fibers, and blends thereof.

69. (original): The method of claim 58, wherein the material is a photographic material.

70. (original): The method of claim 58, wherein the material is a cosmetic composition.

71. (cancelled)